

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	5	((b-zip adj transcription adj factor) or ATF5 or ATF-5 or ATFX or ATF-X or ATF-7 or ATF7 or NTAzip-ATF5 or NTAzipATF5 or NTAzip-ATF-5)) same (dominant adj negative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 16:56
L3	1	L2 and @ad<"20030404"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:02
L4	126	((b-zip adj transcription adj factor) or ATF5 or ATF-5 or ATFX or ATF-X or ATF-7 or ATF7 or NTAzip-ATF5 or NTAzipATF5 or NTAzip-ATF-5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 16:58
L5	13	((b-zip adj transcription adj factor) or ATF5 or ATF-5 or ATFX or ATF-X or ATF-7 or ATF7 or NTAzip-ATF5 or NTAzipATF5 or NTAzip-ATF-5)) same(inhibit or inhibition or downregulate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:09
L6	4	L5 and @ad<"20030404"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:10
L7	0	L6 and (neural adj (stem or progenitor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:10
L8	5	((b-zip adj transcription adj factor) or ATF5 or ATF-5 or ATFX or ATF-X or ATF-7 or ATF7 or NTAzip-ATF5 or NTAzipATF5 or NTAzip-ATF-5)) same (dominant adj negative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:22
L9	1	L8 and @ad<"20030404"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:09
L10	58	L4 and ((stem or progenitor) same (differentiate or differentiation or mature or maturation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:12

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L11	26	L10 and @ad<"20030404"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:12
L12	27	L4 and ((stem or progenitor) near9 (differentiate or differentiation or mature or maturation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:26
L13	4	L12 and @ad<"20030404"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:23
L14	1634	differentiated near3 ((neural adj cell) or astrocyte or (astroglial adj cell) or neuron or oligodendrocyte or (oligodendroglial adj cell) or (schwann adj cell))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:18
L15	26	L14 same (eGFP or (green adj fluorescent adj protein))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:19
L16	7	L15 and @ad<"20030404"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:19
L17	3	((ATF5 or ATF-5 or (activating adj transcription adj factor-5) or ATFX or ATF-X or ATF-7 or ATF7 or NTAzip-ATF5 or NTAzipATF5 or NTAzip-ATF-5)) same (dominant adj negative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:24
L18	0	L17 and @ad<"20030404"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:24
L19	24	((ATF5 or ATF-5 or (activating adj transcription adj factor-5) or ATFX or ATF-X or ATF-7 or ATF7 or NTAzip-ATF5 or NTAzipATF5 or NTAzip-ATF-5)) and (dominant adj negative)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:24

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L20	7	L19 and @ad<"20030404"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:24
L21	1	L20 and ((stem or progenitor) near9 (differentiate or differentiation or mature or maturation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/07/31 17:26